

Task Seating

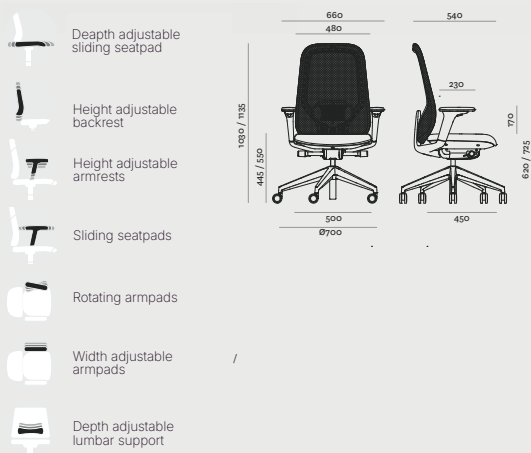
Catalog



Proud to introduce our **Discovery chair**



Our aim was straightforward: to bring together the most requested features of a task chair in a well-balanced design. Built for long days at the desk, the Discovery Chair can be adjusted easily to fit anyone and everyone.



Discovery 1

BACKREST: Glass fiber-reinforced polyamide frame in black. Height adjustable through an up-down ratchet system. Covered in 3D mesh, complete with a unique depth adjustable lumbar support.

SEAT: Fire-resistant polyurethane foam padding SP. 50mm density 50 Kg/m³.

FRAME COLOR: Black

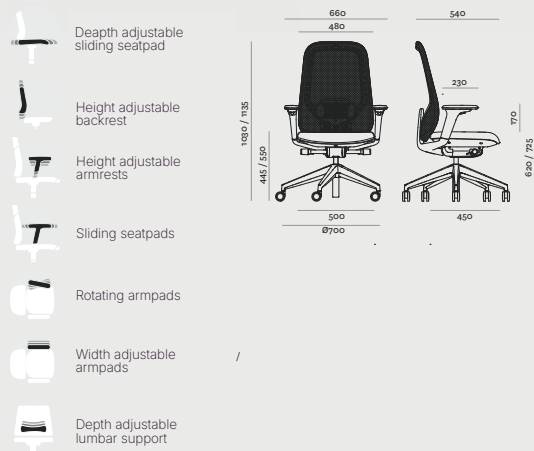
ARMRESTS: 4D adjustability (width, height, depth, inclination) integrated into the backrest structure, with a soft polyurethane upper pad in black color.

MECHANISM: synchronized with 4 locking positions, default tension adjuster in 3 positions, unlocking system with anti-shock function.

BASE: black nylon.

CASTORS: 65mm black rubber-coated wheels (standard matching the color of the plastics) for soft or hard floors.

Discovery 2



BACKREST: Glass fiber-reinforced polyamide frame in white. Height adjustable through an up-down ratchet system. Covered in 3D mesh, complete with a unique depth adjustable lumbar support.

SEAT: Fire-resistant polyurethane foam padding SP. 50mm density 50 Kg/m³.

FRAME COLOR: White

ARMRESTS: 4D adjustability (width, height, depth, inclination) integrated into the backrest structure, with a soft polyurethane upper pad in black color.

MECHANISM: synchronized with 4 locking positions, default tension adjuster in 3 positions, unlocking system with anti-shock function.

BASE: white nylon.

CASTORS: 65mm black rubber-coated wheels (standard matching the color of the plastics) for soft or hard floors.



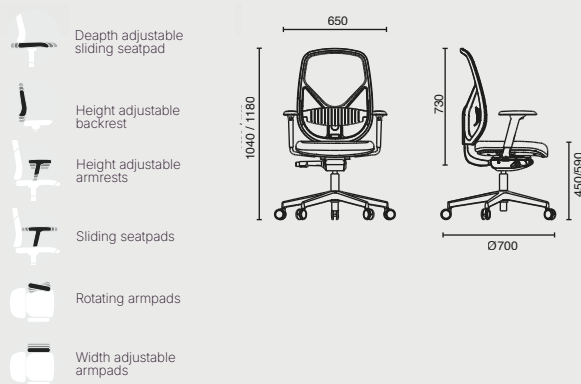
Discover it in Black or White,
or with our optional headrest

Every office needs a **Kran**



Kran is a Nordic word for crane. What better way to describe the elegant silhouette of the backrest, while also pointing to the chair's robust and practical nature?





Kran 1

BACKREST: Glass fiber-reinforced polyamide frame in black.
Height adjustable with a manual locking system.
Covered in mesh, complete height adjustable lumbar support.

SEAT: Fire-resistant polyurethane foam padding SP. 50mm density 50 Kg/m³.

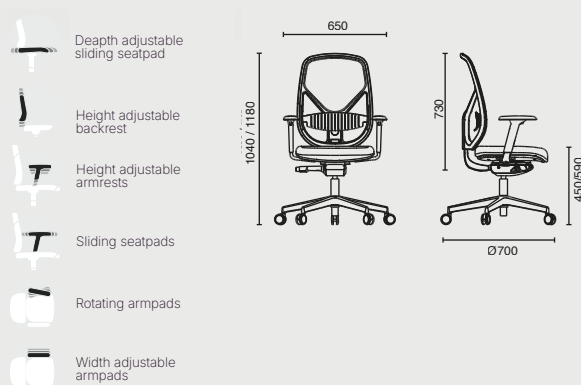
FRAME COLOR: Black

ARMRESTS: 4D adjustability (width, height, depth, inclination) integrated into the backrest structure, with a soft polyurethane upper pad in black color.

MECHANISM: synchronized with 4 locking positions, default tension adjuster in 3 positions, unlocking system with anti-shock function.

BASE: black nylon.

CASTORS: 65mm black rubber-coated wheels (standard matching the color of the plastics) for soft or hard floors.



Kran 2

BACKREST: Glass fiber-reinforced polyamide frame in White. Height adjustable with a manual locking system. Covered in mesh, complete height adjustable lumbar support.

SEAT: Fire-resistant polyurethane foam padding SP. 50mm density 50 Kg/m³.

FRAME COLOR: White

ARMRESTS: 4D adjustability (width, height, depth, inclination) integrated into the backrest structure, with a soft polyurethane upper pad in black color.

MECHANISM: synchronized with 4 locking positions, default tension adjuster in 3 positions, unlocking system with anti-shock function.

BASE: White nylon.

CASTORS: 65mm black rubber-coated wheels (standard matching the color of the plastics) for soft or hard floors.



An elegant solution for
everyday office seating

From the Gollinucci collection: **Fluks**



Designed by Massimo Costaglia, the Fluks task chair has a unique feature: it looks as light as a monocoque chair, yet with its unique pivoting break it offers ergonomic synchro movement.



Fluks Nero / Blanca



BACKREST: Glass fiber-reinforced polyamide frame in black or seagull. Completed with self supporting mesh.

SEAT: Self supporting mesh

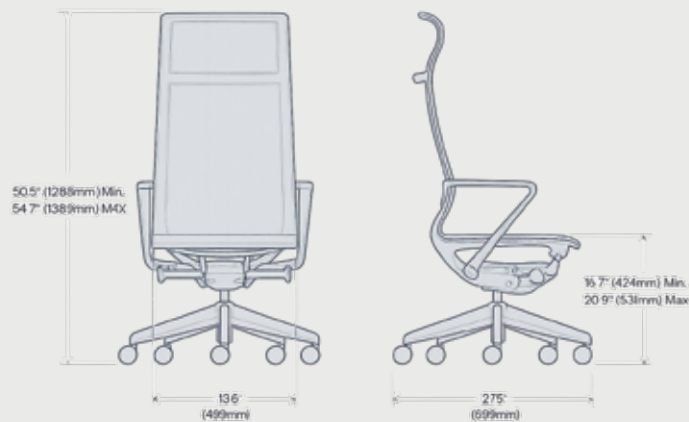
FRAME COLOR: Black or White

ARMRESTS: fixed armrests. Optional 3D armrests on request.

MECHANISM: synchronized with 4 locking positions, default tension adjuster in 3 positions, unlocking system with anti-shock function.

BASE: Frame matching nylon. Aluminium option available on request.

CASTORS: 65mm black rubber-coated wheels (standard matching the color of the plastics) for soft or hard floors.





Elevating design
meets comfort



Our upholstery collections

Mesh options **Fluks**

Fluks MESH

Composizione - Composition
70% Polyester 30% Polyamid
Peso (g/ml) – Weight (g/lm) 450
Abrasion résistance
UNI EN ISO 5470-2 / 170.000 cycles Martindale
Flammability
D-DIN EN 1021:2014 part1 (cigarette test) /
when tested with non flameretardant

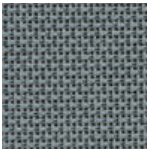
foam B3 density 23Kg/m3 minimum ignitability
classification of the upholstery composite
according to DIN 66084 P-C
Fastness to light
DIN EN ISO 105-B02: 2014 / 6-7
Fastness to dry cleaning
DIN EN ISO 105-D01: 2010



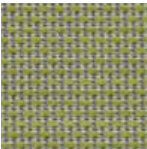
K33



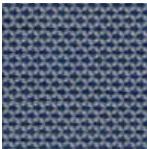
K29



K71



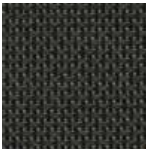
K93



K714



K68



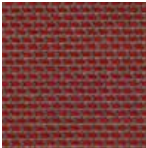
K13



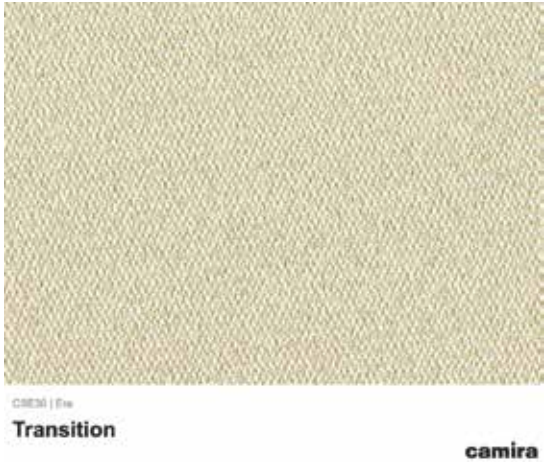
K10



K610



K612



Composition: 100% Polyester

Certified to STANDARD 100 By OEKO-TEX®

Certified to Indoor Advantage™ Gold

Environmental Product Declaration - Synthetic fabric composition

Non metallic dyestuffs

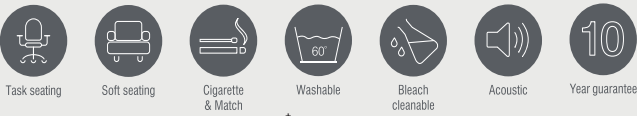
Width
140 cm minimum

Weight
320 g/m² ±5%

Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles



Upholstery Category E



Technical information

UK	D	F
Composition 100% Polyester	Zusammensetzung 100% Polyester	Composition 100% Polyester
Environment Certified to STANDARD 100 By OEKO-TEX® Certified to Indoor Advantage™ Gold Environmental Product Declaration - Synthetic fabric composition Non metallic dyestuffs	Umweltfreundlich Nach Zertifikat STANDARD 100 By OEKO-TEX® Nach Zertifikat Indoor Advantage™ Gold Umwelt Produktdeklaration – synthetische Stoffe Nicht schwermetallhaltige Farbstoffe	Écologique Certifié à STANDARD 100 By OEKO-TEX® Certifié à Indoor Advantage™ Gold Déclaration environnementale du produit – tissu de composition synthétique Teintures non métalliques
Width 140 cm minimum	Breite 140 cm nutzbare Breite	Largeur 140 cm minimum
Weight 320 g/m ² ±5% (448 g/lfd.m ±5%)	Gewicht 320 g/m ² ±5% (448 g/lfd.m ±5%)	Poids 320 g/m ² ±5% (448 g/m.l ±5%)
Abrasion Resistance* Heavy duty / 10 year guarantee Independently certified to ≥100,000 Martindale cycles	Scheuerfestigkeit* Schwerer Objekteinatz / 10 Jahre Garantie Extern zertifiziert mit ≥100,000 Scheuertouren Martindale	Résistance à l'abrasion* Usage intense / garantie 10 ans Certificat indépendant ≥100,000 cycles Martindale
Flammability EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class C, s1, d0 With Eco FR™: BS 5852 Ignition Source 5 BS 7176 Medium Hazard IMO FTP Code (Part 8) The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match) With FR Treatment (Gorts): DIN 4102 B1 BS 5867-2: Type B Curtains & Drapes EN 13773 Class 1 <i>Note: Flammability performance is dependent on components used; full details are listed within our certificates. Customers must ensure their complete furniture meets the necessary standards. composite tests customers must ensure their complete furniture meets the necessary standards.</i>	Feuersicherung EN 1021 - 1 (Zigarettentest) EN 1021 - 2 (Streichholztest) BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class C, s1, d0 Mit Eco FR™: BS 5852 Ignition Source 5 BS 7176 Medium Hazard IMO FTP Code (Part 8) The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK Wohnmöbel Zigarettentest und Streichholztest) Mit FR (Gorts) ausgerüstet: DIN 4102 B1 BS 5867-2: Type B Curtains & Drapes EN 13773 Class 1 <i>Bemerkung: Die Entflammbarkeit hängt von den verwendeten Komponenten ab ; die Details sind in unseren Zertifikaten beschrieben. Der Kunde muss sicherstellen, dass das gesamte Möbelstück die erforderlichen Normen erfüllt.</i>	Flammabilité EN 1021 - 1 (cigarette) EN 1021 - 2 (allumette) BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class C, s1, d0 Avec Eco FR™: BS 5852 Ignition Source 5 BS 7176 Medium Hazard IMO FTP Code (Part 8) The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domicile cigarette et allumette) Avec traitement FR (Gorts): DIN 4102 B1 BS 5867-2: Type B Curtains & Drapes EN 13773 Class 1 <i>Notez: Les performances d'inflammabilité dépendent des composants utilisés; tous les détails sont énumérés dans nos certificats. Les clients doivent s'assurer que leur mobilier complet répond aux normes nécessaires.</i>
Light Fastness 5 (ISO 105 - B02)	Lichtechtheit 5 (ISO 105 - B02)	Solidité à la lumière 5 (ISO 105 - B02)
Fastness to Rubbing Wet: 4, Dry: 4 (ISO 105 - X12)	Reibechtheit Nass: 4, Trocken: 4 (ISO 105 - X12)	Solidité au Frottement Mouillé: 4, Sec: 4 (ISO 105 - X12)
Acoustic Properties Acoustically transparent, acoustic graphs available upon request.	Akustische Eigenschaften Akustisch durchlässig, akustische Messwerte auf Anfrage.	Propriétés Acoustiques Acoustiquement transparent, graphiques acoustiques disponibles sur demande.
Bleach Cleanable ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution	Chlorbleiche-Beständig ISO 105 E03 Farbänderung 4 bei einer 1:4 verdünnten Chlor-Lösung	Nettoyable au javel ISO 105 E03 changement de couleur 4 pour le facteur de dilution 1: 4 solution de chlore

Upholstery Category E



Transition
CSE30



Splitsecond
CSE31



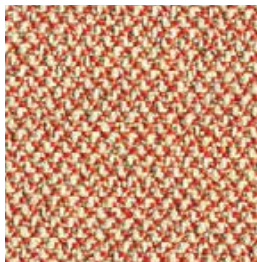
Lifetime
CSE03



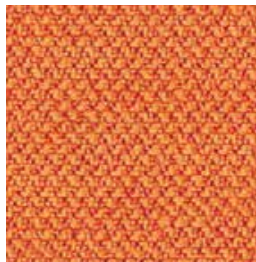
Occasion
CSE32



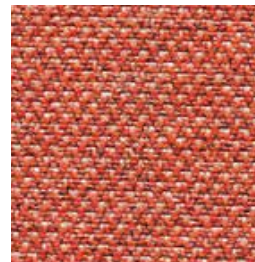
Measure
CSE27



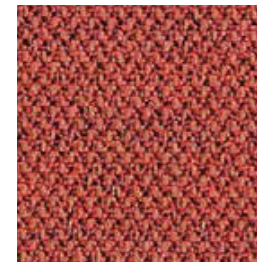
Sequence
CSE25



Span
CSE05



Turn
CSE26



Experience
CSE29



Extent
CSE28



Calendar
CSE19



Date
CSE24



Cycle
CSE06

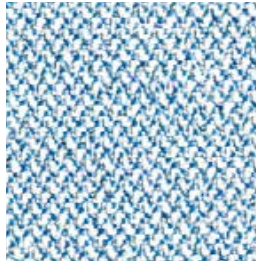


Phase
CSE17



Prime
CSE09

Upholstery Category E



Allowance
CSE38



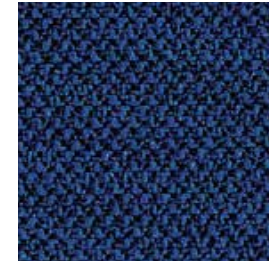
Chapter
CSE08



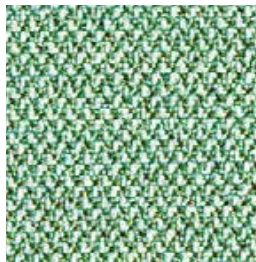
Perennial
CSE12



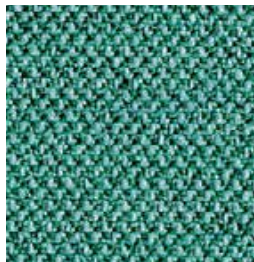
Range
CSE42



Maturity
CSE40



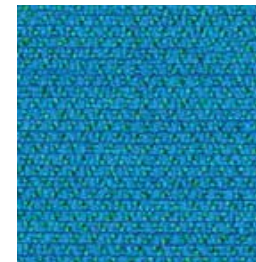
Notation
CSE36



Rest
CSE37



Aeon
CSE20



Everlasting
CSE10



Stage
CSE15



Period
CSE07



Endurance
CSE34



Timelapse
CSE16



Event
CSE18



Signature
CSE35

Upholstery Category E



Analogue
CSE33



Prompt
CSE45



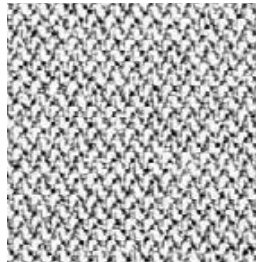
Generation
CSE02



Occurence
CSE23



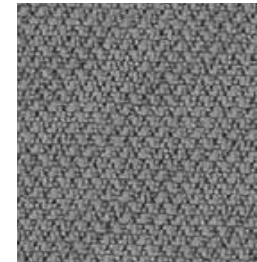
History
CSE21



Memo
CSE46



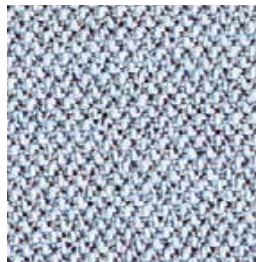
Quota
CSE41



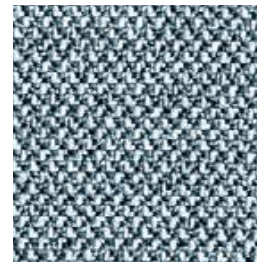
Forecast
CSE11



Present
CSE13



Youth
CSE39



Late
CSE43



Elapse
CSE44



Forward
CSE14

Upholstery Category B



Composition	Surface/Back: 100% Polyester/100% Polyester
Width	140 cm +/-2%
Weight	350 gr/m2 +/-5%
Category	Plain
Usage	 
Treatment	
Care	    

WATER REPELLENT			
SESTAVA ZGORNJE/SPODNJE TKANINE COMPOSITION SURFACE/BACK SIROVINSKI SASTAV GORNJE/DONJE TKANINE ZUSAMMENSETZUNG DER OBERE/UNTERE SEITE COMPOSIZIONE TESSUTO SUPERIORE/INFERIORE	100% POLIESTER / 100% POLIESTER 100% POLYESTER / 100% POLYESTER 100% POLIESTER / 100% POLIESTER 100% POLYESTER / 100% POLYESTER 100% POLIESTERE / 100% POLIESTERE		
ŠIRINA WIDTH ŠIRINA BREITE ALTEZZA	140 cm +/-2%	TEŽA WEIGHT TEŽINA GEWICHT PESO	350 gr/m2 +/-5% FR vers. 410 g/m2 +/-5%
TEST	STANDARD	REZULTAT/RESULTS/REZULTAT/ERGEBNIS/ RISULTATI	
		OSNOVA/WARP/ OSNOVA/KETTE/ORDITO	VOTEK/WEFT/ POTKA/SCHUSS/TRAMA
PRETRŽNI RAZTEZEK ELONGATION PRETRŽNA RASTEZLJIVOST AUSDEHNUNG RESISTENZA ALLA TRAZIONE	EN ISO 13934-1	57,6 %	27,9 %
RAZTRŽNA TRDNOST TEAR STRENGTH ČVRSTOĆA NA KIDANJE WEITERREISSFESTIGKEIT RESISTENZA ALLA LACERAZIONE	EN ISO 13937-3	234,9 N / 5cm	129,3 N / 5cm
DRSNOST NITI RESISTANCE TO SEAM SLIPPAGE OTPORNOST NA POMERANJE /POMERANJE ŠAVA NAHTSCHIEBEWIDERSTAND RESISTENZA ALLO SCORRIMENTO DELLA CUCITURA	EN ISO 13936-2	2 mm	2,3 mm
OBSTOJNOST TKANINE NA DRGNJENJE ABRASION RESISTANCE POSTOJANOST TKANINE NA TRILJANJE SCHEUERBESTÄNDIGKEIT RESISTENZA ALL'ABRASIONE	EN ISO 12947-1 EN ISO 12947-2	>100.000 OBRATOV/REVS./OBRTAJA /TOUREN/GIRI	
PILING PILLING RESISTANCE PILING PILLBILDUNG RESISTENZA AL PILLING	EN ISO 12945-2	4	
OBSTOJNOST BARVE NA SVETLOBO COLOUR FASTNESS TO LIGHT POSTOJANOST BOJE NA SVJETLO/SVETLOST LICHTECHTHEIT RESISTENZA ALLA LUCE	EN ISO 105-B02 METHOD 2	5	
OBSTOJNOST BARVE NA DRGNJENJE COLOUR FASTNESS TO RUBBING POSTOJANOST BOJE NA TRILJANJE REIBECHTHEIT RESISTENZA DEL COLORE ALL'ABRAZIONE	EN ISO 105-X12	SUHO/DRY/SUHO/ SUVO/TROCKEN/SECCO	MOKRO/WET/ MOKRO/NASS/UMIDO
		5	5
VSEBNOST AZO BARVIL CONTAIN OF AZO DYES SADRŽAJ AZO BOJA AZOFARBSTOFFE CONTENUTO DI COLORANTI AZOICI	§ 64 LFGB 82.02-2,3,4,9 (Commodity act)	NI ZAZNANA NOT DETECTABLE NE SADRŽI NICHT NACHWEISBAR NON RILEVABILE	
VSEBNOST BARVIL, KI POVZROČAJO ALERGIJE ALERGY CAUSING DYES SADRŽAJ BOJA KOJE UZROKUJU ALERGIJE ALLERGISIERENDE FARBSTOFFE CONTENUTO DEI COLORANTI ALLERGENICI	Thin layer chromatography TLC and HPLC with DAD (UV/Vis-detector)	NI ZAZNANA NOT DETECTABLE NE SADRŽI NICHT NACHWEISBAR NON RILEVABILE	
FORMALDEHID FORMALDEHYDE FORMALDEHID FORMALDEHYDE FORMALDEHIDE	EN ISO 14184-1	PRESTAL PASSED PROŠAO BESTANDEN SUPERATO	
TEST NEGORLJIVOSTI: FIRE RETARDANT: TEST NEGORIVOSTI: BRENNVERHALTEN: IGNIFUGO:	BS 5852 source 0 - without soaking-	PRESTAL TEST PROŠAO TEST PASSED UEBERSTANDEN SUPERATO	

Upholstery Category B





Composition: 70% cotton, 20% acrylic, 5% viscose, 5% linen

Production: 100% Made in Italy (produced from the yarn to finished fabric in our italian factories).

Environmental impact: 100% recyclable fabric

Weight: 430 gr/m2 ± 15 (20,80 oz/lin.yd)

100.000+ Martindale



Upholstery Category D

IT	EN	DE	F	E
COMPOSIZIONE 70% Cotone 20% Acrilico 5% Viscosa 5% Lino	COMPOSITION 70% Cotton 20% Acrylic 5% Viscose 5% Linen	ZUSAMMENSETZUNG 70% Baumwolle 20% Polyacryl 5% Viscose 5% Lienen	MATERIALE 70% Coton 20% Acrylique 5% Viscose 5% Lin	COMPOSICIÓN 70% Algodon 20% Acrílico 5% Viscosa 5% Lino
PESO 430 gr/m2 ± 15 (20,80 oz/lin.yd)	WEIGHT 430 gr/m2 ± 15 (20,80 oz/lin.yd)	GEWICHT 430 gr/m2 ± 15 (20,80 oz/lin.yd)	POIDS 430 gr/m2 ± 15 (20,80 oz/lin.yd)	PESO 430 gr/m2 ± 15 (20,80 oz/lin.yd)
ALTEZZA 150 cm ± 2 (59")	WIDTH 150 cm ± 2 (59")	BREITE 150 cm ± 2 (59")	LONGUEUR 150 cm ± 2 (59")	ANCHO 150 cm ± 2 (59")
LUNGHEZZA ROTOLEA 25 ml ± 10% (27,34 yd)	ROLL LENGHT 25 ml ± 10% (27,34 yd)	ROLLE LÄNGE 25 ml ± 10% (27,34 yd)	LONGUEUR ROTULEA 25 ml ± 10% (27,34 yd)	LONGITUD ROLLO 25 ml ± 10% (27,34 yd)
RESISTENZA ABRASIONE > 100.000 cicli Martindale	ABRASION RESISTANCE > 100.000 Martindale cycles	SCHEUERFESTIGKEIT > 100.000 Martindale Scheuertouren	RÉSISTANCE À L'ABRASION > 100.000 Martindale tours	RESISTENCIA A LA ABRASIÓN > 100.000 Martindale ciclos
Pilling: 4/5	Pilling: 4/5	Pilling: 4/5	Pilling: 4/5	Pilling: 4/5
RESISTENZA ALLA LUCE 4/5	LIGHT FASTNESS 4/5	LICHTTECHTHEIT 4/5	SOLIDITÉ À LA LUMIÈRE 4/5	SOLIDEZ A LA LUZ 4/5
RESISTENZA ALLO SFREGAMENTO Umidò : 4 Secco : 5	FASTNESS TO RUBBING Wet : 4 Dry : 5	REIBECHTHEIT Nass: 4 Trocken: 5	SOLIDITÉ AU FROTTEMENTV Mouillé: 4 Sec: 5	SOLIDEZ AL ROZAMIENTO Húmedo: 4 Seco : 5

Solo su richiesta • Only on request • Nur Auf anfrage • Seulement sur demande • Soló a petición :
IDROREPELLENTE • WATER REPELLENCY • HYDROPHOBE • HYDROFUGEET • HIDRÓFUGO

FR TEST
BS5852-1:1979 • IMO

ASSORBIMENTO ACUSTICO • ACOUSTIC ABSORPTION • SCHALLABSORPTIONS • ABSORPTION ACOUSTIQUE • ABSORCIÓN ACÚSTICA
UNI EN ISO 354 : 2003

COLORE Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.	COLOUR Slight color differences between one lot and another have to be considered within commercial tolerance	FARBABWEICHUNGEN Leichte farbunterschiede sind zwischen zwei Partien als normal zu betrachten	COLORIS Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales	COLOR Ligeras diferencias de color entre un lote y el otro son normales
PULIZIA Passare l'aspirapolvere regolarmente. Strofinare con un panno umido usando un sapone per tappezzeria. Per una pulizia più profonda, utilizzare un lavaggio a secco professionale.	REINIGUNG Staubsaugen Sie regelmäßig. Mit einem feuchten Tuch und Polsterseife reinigen. Für eine gründlichere Reinigung verwenden Sie eine professionelle chemische Reinigung.	REINIGUNG Staubsaugen Sie regelmäßig. Mit einem feuchten Tuch und Polsterseife reinigen. Für eine gründlichere Reinigung verwenden Sie eine professionelle chemische Reinigung.	NETTOYAGE Passez régulièrement l'aspirateur. Nettoyer avec un chiffon humide et du savon d'ameublement. Pour un nettoyage plus approfondi, faites appel à un nettoyeur à sec professionnel.	LIMPIEZA Aspire regularmente. Limpiar con un paño húmedo y jabón para tapicería. Para una limpieza más profunda, utilice una tintorería profesional.



Upholstery Category D



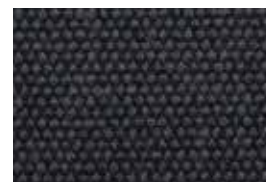
53



13



05



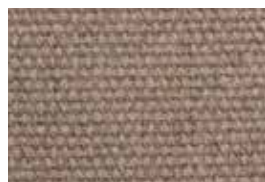
27



33



55



23



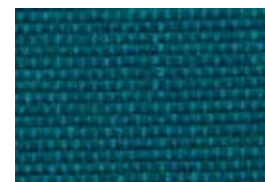
07



06



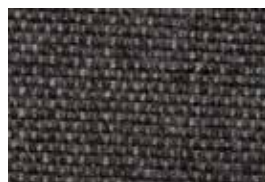
28



35



46



09



30



01



41



40



52



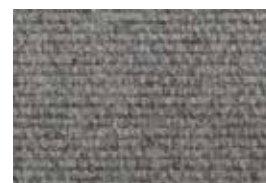
26



10



11



08



31



50

Upholstery Category D



24



43



49



12



54



17



48



51



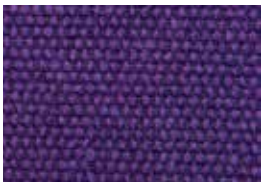
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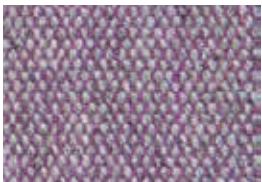
58



38



37



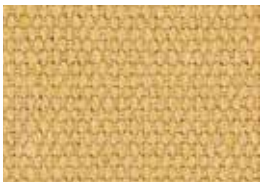
32



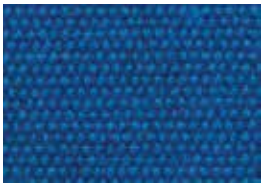
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61



59



36



47



56



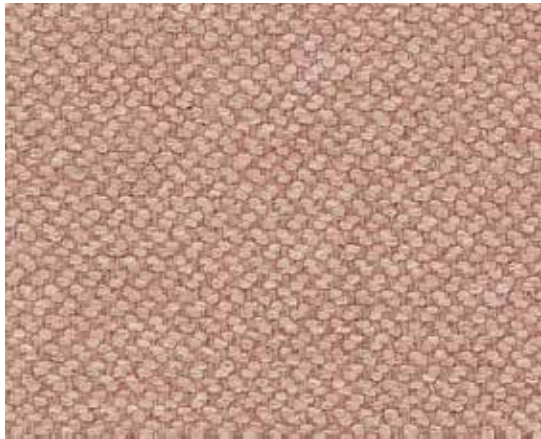
63



62

Upholstery Category N

WATER REPELLENT



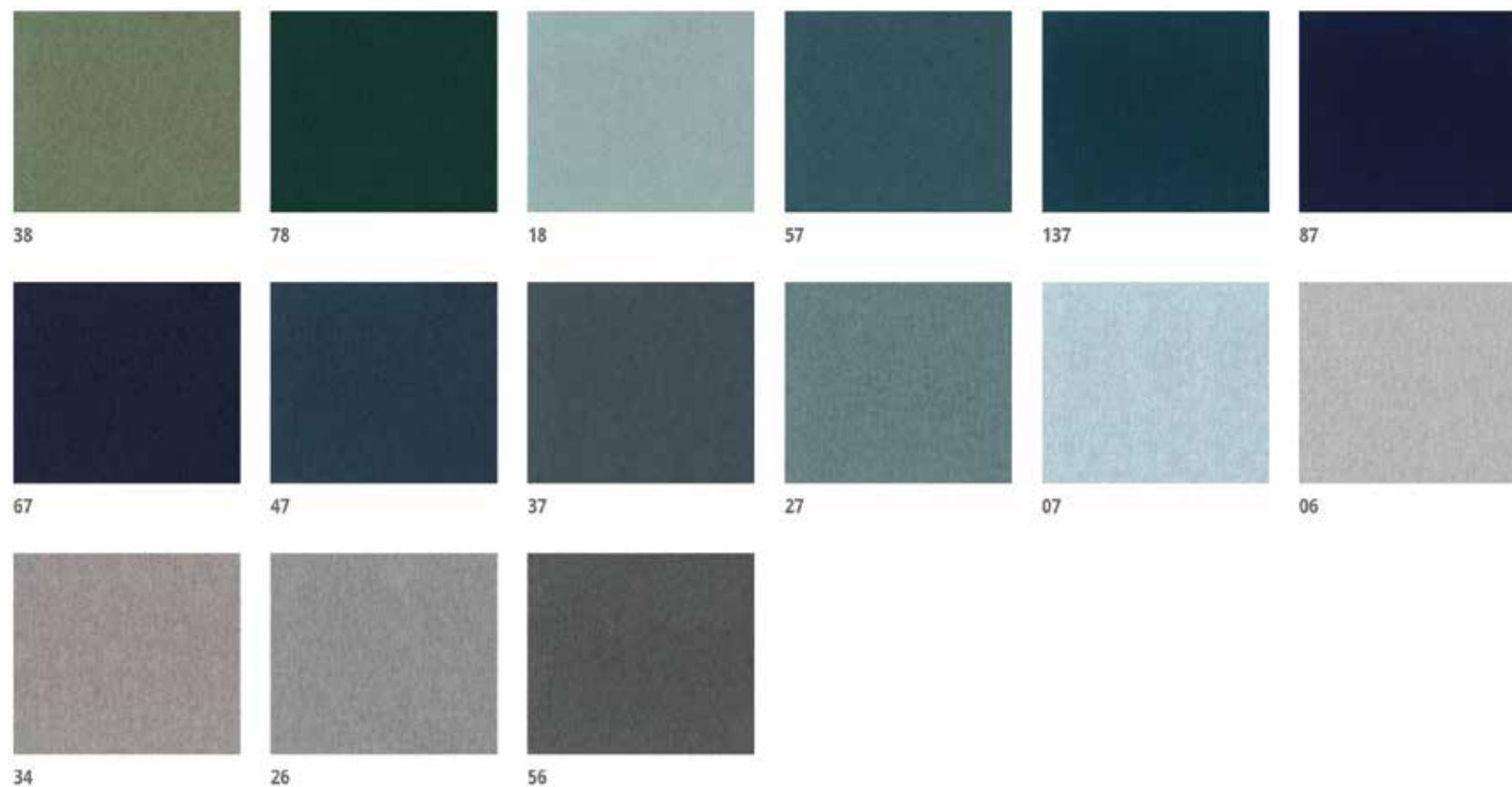
Composition	100% Polyester
Width	140 cm +/-2%
Weight	390 gr/m2 +/-5%
Category	Plain
Usage	 
Treatment	
Care	    

SESTAVA COMPOSITION SIROVINSKI SASTAV ZUSAMMENSETZUNG COMPOSIZIONE		100% POLIESTER 100% POLYESTER 100% POLIESTER 100% POLYESTER 100% POLIESTERE		
SIRINA WIDTH SIRINA BREITE ALTEZZA	140 cm ±2%	TEŽA WEIGHT TEŽINA GEWICHT PESO	390 g/m ² ±5%	
TEST		STANDARD	REZULTAT/RESULTS/REZULTAT/ ERGEBNIS/RISULTATI	
			OSNOVA/WARP/ OSNOVA/KETTE/ ORDITO	VOTEK/WEFT/ POTKA/SCHUSS/ TRAMA
RAZTEZNA TRDNOST TENSILE STRENGTH ČVRSTOČA NA RASTEZANJE ZUGFESTIGKEIT RESISTENZA ALLA TRAZIONE		DIN EN ISO 13934-1	2340 N	1065 N
RAZTRŽNA TRDNOST TEAR GROWTH RESISTANCE ČVRSTOČA NA KIDANJE WEITERREISSFESTIGKEIT RESISTENZA ALLA LACERAZIONE		DIN EN ISO 13937-3	287.6 N	153.1 N
DRSNOST NITI RESISTANCE TO SEAM SLIPPAGE OTPORNOST NA POMJERANJE/POMERANJE ŠAVA NAHTSCHIEBEWIDERSTAND RESISTENZA ALLO SPOSTAMENTO DELLA CUCITURA		DIN EN ISO 13936-2 PRI/AT/KOD/BEI /A 180 N	2.5 mm	3.0 mm
OBSTOJNOST TKANINE NA DRGNENJE ABRASION RESISTANCE POSTOJANOST TKANINE NA TRLJANJE SCHEUERBESTAENDIGKEIT RESISTENZA ALL'ABRASIONE		DIN EN ISO 12947-1 DIN EN ISO 12947-2	>100.000 OBRATOV/REVS./OBRATAJA /TOUREN/GIRI	
PILING PILLING RESISTANCE PILING PILLBILDUNG RESISTENZA AL PILLING		DIN EN ISO 12945-2	4	
OBSTOJNOST BARVE NA SVETLOBO COLOUR FASTNESS TO LIGHT POSTOJANOST BOJE NA SVJETLO/SVETLOST LICHTECHTHEIT FOTOSTABILITÀ		DIN EN ISO 105-B02 Process 3, Exposure level 5	>5	
OBSTOJNOST BARVE NA DRGNENJE COLOUR FASTNESS TO RUBBING POSTOJANOST BOJE NA TRLJANJE REIBECHTHEIT RESISTENZA ALL'ATTRITO		DIN EN ISO 105-X12	SUHO/DRY/SUHO/SUVO /TROCKEN/SECCO	MOKRO/WET/MOKRO/ NASS/UMIDO
AZO BARVILA AZO DYES AZO BOJE AZOFARBSTOFFE COLORANTI AZOICI		DIN EN 14362-1 DIN EN 14362-3	4-5	4-5
ALERGENA IN KANCENOGENA BARVILA ALLERGENIC AND CARCINOGENIC DYES ALERGENA I KANCEROGENA BOJILA DISPERSIONSFARBSTOFFE, BESTIMMUNG ALLERGISIERENDER UND KANZEROGENER FARBSTOFFE COLORANTI ALLERGIZZANTI E CANCEROGENI		DIN 54231	NI ZAZNANA NOT DETECTABLE NE SADRŽI NICHT NACHWEISBAR NON RILEVABILE	
FORMALDEHID FORMALDEHYDE FORMALDEHID FREIER FORMALDEHYD FORMALDEIDE		DIN EN ISO 14184-1	NI ZAZNANA NOT DETECTED NE SADRŽI NICHT NACHWEISBAR NON RILEVABILE	
TEST NEGORLJIVOSTI IGNITABILITY TEST NEGORIVOSTI ENTZÜNDBARKEIT VERIFICA DELL'ACCENDIBILITÀ		DIN EN 1021-1 -without soaking- BS 5852 Source 0 -without soaking-	PRESTAL PASSED PROŠAO UEBERSTANDEN SUPERATO	
MED BARVNIMI PARTIJAMI SO MOŽNA ODSTOPANJA V BARVI. COLOUR DIFFERENCES BETWEEN DYING LOTS ARE POSSIBLE. MOGUĆA SU ODSTUPANJA U BOJI KOD PROIZVODNJE. FARBNIANSSEN SIND MOEGELICH. TRA I VARI LOTTI POSSONO VERIFICARSI DELLE VARIAZIONI NEL COLORE.		30°      		

Upholstery Category N



Upholstery Category N



Note: Due to variations in computer screens, we cannot guarantee that colours shown here are truly representative of our products. Prior to purchasing we recommend that you order a sample, available through your local supplier.



amoeba.works evolving office concepts

Get to know us

Istvan Bodocs-Littai
istvan@amoeba.works
+36209282288

www.amoeba.works